

Abstract

The present invention is concerned with a mechanism for displaying the moon phases which has an upper disc or moon dial (1) and a lower disc or moon indicator (2) that is mounted concentrically to it, and wherein one of these discs is mounted rotatably relative to the other. The moon dial (1) has two windows (1a, 1b) in order to account in the display for the different appearance of the moon phases in the northern and southern hemisphere of the earth.

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(Figure 5b)